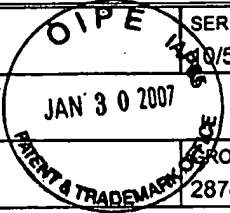


Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 296606US8PCT		SERIAL NO. 296606/593,340	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Takashi INOUE, et al.		<div style="text-align: center;">  </div>	
				FILING DATE September 19, 2006			
				CLASS 2874			
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
CC	AA	6,522,818 B1	02/18/2003	Osamu ASO, et al.			
CC	AB	2002/0164135 A1	11/07/2002	Masateru TADAKUMA, et al.			
	AC						
	AD						
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	AH						
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	AL						
	AM						
	AN						
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION		
					YES	NO	
CC	AO	JP 2000-347228	12/15/2000	JAPAN (corr. US 6,522,818 B1)		X	
CC	AP	JP 2002-229080	08/14/2002	JAPAN (corr. US 2002/0164135 A1)		X	
	AQ						
	AR						
	AS						
	AT						
	AU						
	AV						
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)</b>							
CC	AW	Takashi INOUE, et al., "Stationary Rescaled Pulse Denpan ni Motozuku Comb-like Profiled Fiber Sekkei to Pulse Asshuku Jikken", Denshi Joho Tsushin Gakkai Koen Ronbunshu, Electronics, March 7, 2005, Page 338					
CC	AX	M. J. GUY, et al., "A novel optical pulse compressor with use of a comb-like dispersion profiled fiber", CLEO'97, Page 178					
	AY						
	AZ						
Examiner <i>Chen</i>					<input type="checkbox"/> Additional References sheet(s) attached Date Considered 12/21/07		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 296606US8PCT		SERIAL NO. 10/593,340	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Takashi INOUE, et al.			
				FILING DATE September 19, 2006		GROUP 2874	
U.S. PATENT DOCUMENTS							
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	AA						
	AB						
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		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
	AH						
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	AJ						
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	AL						
	AM						
	AN						
	AO						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
CC	AP	S. V. CHERNIKOV, et al., "Integrated all Optical Fibre Source of Multigigahertz soliton pulse train", Electronics Letters, vol. 29, no. 20, September 30, 1993, pages 1788-1789					
	AQ	S. V. CHERNIKOV, et al., "Comblike dispersion-profiled fiber for soliton pulse train generation", Optics Letters, vol. 19, no. 8, April 15, 1994, pages 539-541					
	AR	Akira HASEGAWA, et al., "Guiding-center soliton in optical fibers", Optics Letters, vol. 15, no. 24, December 15, 1990, pages 1443-1445					
	AS	Mark J. ABLOWITZ, et al., "Multiscale pulse dynamics in communication systems with strong dispersion management", Optics Letters, vol. 23, no. 21, November 1, 1998, pages 1668-1670					
	AT	J. H. B. NIJHOF, et al., "The Averaging Method for Finding Exactly Periodic Dispersion-Managed Solitons", IEEE Journal of Selected Topics in Quantum Electronics, vol. 6, no. 2, March/April 2000, pages 330-336					
	AU	N. J. SMITH, et al., "Enhanced power solitons in optical fibres with periodic dispersion management", Electronics Letters, vol. 32, no. 1, 4th January 1996, pages 54-55					
	AV	C. P. AGRAWAL, "Nonlinear Fiber Optics", Academic Press, 3 <sup>rd</sup> Edition, 2001, pages 98-101					
	AW	K. IGARASHI, et al., "Wideband-tunable highly pure 40 GHz picosecond soliton train generation by short comb-like profiled fiber", CLEO2004, May 2004, 3 pages					
	AX	Toshiniko HIROOKA, et al., "Parabolic pulse generation by use of a dispersion-decreasing fiber with normal group-velocity dispersion", Optics Letters, vol. 29, no. 5, March 1, 2004, pages 498-500					
	AY	M. E. FERMANN, "Self-Similar Propagation and Amplification of Parabolic Pulses in Optical Fibers", Physical Review Letters, vol. 84, no. 26, June 26, 2000, pages 6010-6013					
	AZ	Siddharth RAMACHANDRAN, "Dispersion Management with Higher Order Mode Fibers", Acta Optica Sinica, vol. 23, October 2003, pages 568-569				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner <i>Chir Ch</i>					Date Considered 12/21/07		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							